



Green Electrical Supply

maximize your green[®]

www.GreenElectricalSupply.com



DIMMER COMPATIBILITY

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

DEDICATED 120V ONLY HOUSING

Incandescent and Magnetic Low Voltage - Forward Phase Dimming

- Dimmable with the use of most forward phase dimmers • Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 50% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 50% (.5)
 (600/10) X .5 = 30 Fixtures per Dimmer

Electronic Low Voltage - Reverse Phase Dimming

- Dimmable with the use of most electronic low voltage dimmers • Electronic low voltage dimmers require a neutral wire in the wall box • Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 75% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 75% (.75)
 (600/10) X .75 = 45 Fixtures per Dimmer

UNIVERSAL VOLTAGE

Universal Voltage (120-277V) Housings

0-10V Dimming Control

- Dimming range of 100% down to 10% or lower with a minimum load of one fixture.

† Additional Lutron products required for switching functionality when using Lutron 0-10V dimmers (such as PP-20)

Note: C-Bus is 25 fixtures per channel.

Juno Qualified Dimmers

Fixture Series	Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:	Lutron® Model Numbers:	Leviton® Model Numbers:	Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:
600 LUMEN LED DOWNLIGHT AND RETROFIT WARMDIM® IC 4", 5" and 6" Generation 4N Series	Ariadni® AY* Ceana® CNLV* Diva® DV*/DVLV* Series Glyder® GLV Series* Nova T® NT Series Nova T® NTLV* Rotary D* Series Skylark® S* Skylark® SLV* Series Toggle® TG*	IlumaTech™ IPL06 Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QSGR-RP* Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® LP-RPM-4U* Lutron® Homeworks® QS HQRD-10ND Lutron® Radio RA2® RRD-10ND	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IlumaTech™ IPE04 Vizia VPE06-1LX*			
600 LUMEN LED DOWNLIGHT AND RETROFIT WARMDIM® IC 4", 5" and 6" Generation 3 & 4 Series	Ariadni® AY*/AYCL Series Ceana® CNLV* Series Diva® DV*/DVCL*/DVLV* Series Glyder® GLV Series* Lumea® LGCL Series Nova T® NT*/NTLV* Series Rotary D Series Skylark® Contour CTCL Series Skylark® S/SLV* Series Spacer System® SPSLV Series Toggle® TGCL Series	IlumaTech™ IPL06 Series Trimatron 6681*	Lutron® Homeworks® QS HQRD-10ND Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND Lutron® Radio RA2® RRD-6D Lutron® Radio RA2® RRD-6NA* Schneider Electric C-Bus SLC5504TD4A*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IlumaTech™ IPE04*			
600 LUMEN LED DOWNLIGHT IC 4" IC1ALED/IC1RALED Generation 4N Series	Ariadni® AY*/AYCL* Series Ceana® CNLV* Series Diva® DV*/DVCL*/DVLV* Series Glyder® GLV Series* Lumea® LGCL* Series Nova T® NT Series Nova T® NTLV* Series Rotary D* Series Skylark® Contour CTCL* Series Skylark® S*/SLV* Series Toggle® TGCL* Series	IlumaTech™ IPL06 Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP* Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IlumaTech™ IPE04* Series Vizia VPE06-1LX*	Diva® DVTV Series ¹ GRAFIK Eye QS GRX-TVI Nova T® NTFTV Series ¹ Nova® NFTV Series ¹	IlumaTech™ IP710-DLX Series	Lutron® Homeworks® GRX-TVM2 Wattstopper LMRC-211* Crestron DIN-4DIMFLV4
600 LUMEN LED DOWNLIGHT IC 4", 5" and 6" Generation 4 Series	Ariadni® AY*/AYCL* Series Ceana® CNLV* Series Diva® DV*/DVCL*/DVLV* Series Glyder® GLV Series* Lumea® LGCL* Series Nova T® NT Series Nova T® NTLV* Series Rotary D* Series Skylark® Contour CTCL* Series Skylark® S*/SLV* Series Toggle® TGCL* Series	IlumaTech™ IPL06 Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP* Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® LP-RPM-4U Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IlumaTech™ IPE04* Series Vizia VPE06-1LX*	Diva® DVTV Series ¹ GRAFIK Eye QS GRX-TVI Nova T® NTFTV Series ¹ Nova® NFTV Series ¹	IlumaTech™ IP710-DLX Series	Schneider Electric C-Bus SLCLE5504TAMP* Lutron® Homeworks® GRX-TVM2
700 LUMEN LED DOWNLIGHT 4" IC4AL (07LM), IC4RAL (07LM), TC4RAL (07LM)	Ariadni® AY* Series Ceana® CNLV* Series Diva® DV*/DVLV* Series Glyder® GLV* Series Nova T® NTLV* Series Rotary D Series Skylark® S*/SLV* Series	IlumaTech™ IPL06* Series Sureslide 6613* Sureslide 6633	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP Lutron® Homeworks® LP-RPM-4A* Lutron® Homeworks® LP-RPM-4U* Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IlumaTech™ IPE04* Series Vizia VPE06-1LX*	Diva® DVTV* Series ¹ GRAFIK Eye QS GRX-TVI Nova T® NTFTV* Series ¹ Nova® NFTV* Series ¹	IlumaTech™ IP710-DLX Series	Lutron® Homeworks® GRX-TVM2* Wattstopper LMRC-211* Crestron DIN-4DIMFLV4
600 LUMEN LED DOWNLIGHT IC 4", 5" and 6" Generation 3† Series	Ariadni® AY*/AYCL Series Ceana® CNLV Series Diva® DV*/DVCL*/DVLV Series Glyder® GLV Series Lumea® LGCL Series Nova T® NT/NTLV Series Skylark® Contour CTCL Series Skylark® S/SLV Series Toggle® TG/TGCL Series	IlumaTech™ IPL06 Series Trimatron 6681	Lutron® Homeworks® QS HQRD-6NA Lutron® Radio RA2® RRD-10ND Lutron® Radio RA2® RRD-6NA Schneider Electric C-Bus SLC5504TD4A	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series		Diva® DVTV Series ¹ GRAFIK Eye QS GRX-TVI Nova T® NTFTV Series ¹ Nova® NFTV Series ¹	IlumaTech™ IP710-DLX Series	Schneider Electric C-Bus SLCLE5504TAMP* Lutron® Homeworks® GRX-TVM2

* Juno recommended dimmers

Consult technical services for additional information regarding other dimmer model qualification.

† J6RL and J6RLE series dimmers listed under dedicated 120V only housing, including incandescent, magnetic low voltage and electronic low voltage.



DIMMER COMPATIBILITY

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

DEDICATED 120V ONLY HOUSING

Incandescent and Magnetic Low Voltage - Forward Phase Dimming

- Dimmable with the use of most forward phase dimmers • Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 50% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 50% (.5)
 (600/10) X .5 = 30 Fixtures per Dimmer

Electronic Low Voltage - Reverse Phase Dimming

- Dimmable with the use of most electronic low voltage dimmers • Electronic low voltage dimmers require a neutral wire in the wall box • Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 75% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 75% (.75)
 (600/10) X .75 = 45 Fixtures per Dimmer

UNIVERSAL VOLTAGE

Universal Voltage (120-277V) Housings

0-10V Dimming Control

- Dimming range of 100% down to 10% or lower with a minimum load of one fixture.

† Additional Lutron products required for switching functionality when using Lutron 0-10V dimmers (such as PP-20)

Note: C-Bus is 25 fixtures per channel.

Juno Qualified Dimmers

Fixture Series	Image	DEDICATED 120V ONLY HOUSING			UNIVERSAL VOLTAGE				
		Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:	Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:		
900 LUMEN LED DOWNLIGHT WARMDIM® IC 4" Generation 4 Series		Ariadni® AY* Series Ceana® CNLV* Series Diva® DV*/DVLV* Series Glyder® GLV* Series Nova T*® NTLV* Series Skylark® S*/SLV* Series	IllumaTech™ IPL06* Series Sureslide 6613	Lutron® GRAFIK Eye PHPM-PA Lutron® GRAFIK Eye QSGR-RP Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® LP-RPM-4U Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04 Vizia VPE06-1LX*			
900 LUMEN LED DOWNLIGHT WARMDIM® 5" and 6" Generation 4 Series		Ariadni® AY* Series Ceana® CNLV* Series Diva® DV*/DVLV* Series Glyder® GLV* Series Nova T*® NT/NTLV* Series Rotary D Series Skylark® S*/SLV* Series Toggle® TG*	IllumaTech™ IPL06 Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP* Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® LP-RPM-4U* Lutron® Homeworks® QS HQRD-10ND Lutron® Radio RA2® RRD-10ND Lutron® Radio RA2® RRD-6D	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04 Vizia VPE06-1LX*			
900 LUMEN LED DOWNLIGHT IC 4" Generation 4 Series		Ariadni® AY* Series Ceana® CNLV* Series Diva® DV*/DVLV* Series Glyder® GLV* Series Nova T*® NT/NTLV* Series Rotary D Series Skylark® S*/SLV* Series Toggle® TG* Series	IllumaTech™ IPL06* Series Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP Lutron® Homeworks® QS HQRD-6NA Lutron® Homeworks® QS HQRD-10ND Lutron® Homeworks® RPM-4A* Lutron® Homeworks® RPM-4U Lutron® Radio RA2® RRD-6NA Lutron® Radio RA2® RRD-10ND	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Maestro® MRF2-6ELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04* Series Vizia VPE06-1LX*			
900 LUMEN LED DOWNLIGHT IC 5" and 6" Generation 4 Series		Ariadni® AY*/AYCL* Series Ceana® CNLV* Series Diva® DV*/DVLV*/DVLV* Series Glyder® GLV Series* Lumea® LGCL* Series Nova T*® NT Series Nova T*® NTLV* Series Rotary D* Series Skylark® Contour CTCL* Series Skylark® S*/SLV* Series Toggle® TGCL* Series	IllumaTech™ IPL06 Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP* Lutron® Homeworks® LP-RPM-4A Lutron® Homeworks® LP-RPM-4U Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04* Series Vizia VPE06-1LX*	Diva® DVTV Series ¹ GRAFIK Eye QS GRX-TVI Nova T*® NTFTV Series ¹ Nova® NFTV Series ¹	IllumaTech™ IP710-DLX Series	Schneider Electric C-Bus SLCLE5504TAMP* Lutron® Homeworks® GRX-TVM2
1000 LUMEN LED DOWNLIGHT 4" IC4AL (10LM), TC4AL (10LM), TC4RAL (10LM)		Ariadni® AY* Series Ceana® CNLV* Series Diva® DV*/DVLV* Series Glyder® GLV* Series Nova T*® NT* Series Nova T*® NTLV* Series Rotary D Series Skylark® S*/SLV* Series	IllumaTech™ IPL06* Series Sureslide 6613* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA* Lutron® GRAFIK Eye QSGR-RP Lutron® Homeworks® LP-RPM-4A* Lutron® Homeworks® LP-RPM-4U* Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04* Series Vizia VPE06-1LX*	Diva® DVTV* Series ¹ GRAFIK Eye QS GRX-TVI Nova T*® NTFTV* Series ¹ Nova® NFTV* Series ¹	IllumaTech™ IP710-DLX Series	Lutron® Homeworks® GRX-TVM2* Wattstopper LMRC-211* Crestron DIN-4DIMFLV4
900 LUMEN LED DOWNLIGHT IC 5" and 6" Generation 3† Series		Ariadni® AY/AYCL* Series Ceana® CNLV* Series Diva® DV/DVCL*/DVLV* Series Glyder® GLV* Series Lumea® LGCL* Series Nova T*® NTLV* Series Skylark® Contour CTCL* Series Skylark® S/SLV* Series Toggle® TGCL* Series	IllumaTech™ IPL06 Series Trimatron 6681	Lutron® Homeworks® QS HQRD-6NA* Lutron® Radio RA2® RRD-10ND Lutron® Radio RA2® RRD-6D Lutron® Radio RA2® RRD-6NA* Schneider Electric C-Bus SLC5504TD4A*	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T*® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04 Series	Diva® DVTV Series ¹ GRAFIK Eye QS GRX-TVI Nova T*® NTFTV Series ¹ Nova® NFTV Series ¹	IllumaTech™ IP710-DLX Series	Schneider Electric C-Bus SLCLE5504TAMP* Lutron® Homeworks® GRX-TVM2

* Juno recommended dimmers
 Consult technical services for additional information regarding other dimmer model qualification.

† J6RL and J6RLE series dimmers listed under dedicated 120V only housing, including incandescent, magnetic low voltage and electronic low voltage.



DIMMER COMPATIBILITY

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

DEDICATED 120V ONLY HOUSING

Incandescent and Magnetic Low Voltage - Forward Phase Dimming

- Dimmable with the use of most forward phase dimmers
- Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 50% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 50% (.5)
 (600/10) X .5 = 30 Fixtures per Dimmer

Electronic Low Voltage - Reverse Phase Dimming

- Dimmable with the use of most electronic low voltage dimmers
- Electronic low voltage dimmers require a neutral wire in the wall box
- Dimming range of 100% down to 5% or lower with a minimum load of one fixture and a maximum load of 75% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 75% (.75)
 (600/10) X .75 = 45 Fixtures per Dimmer

UNIVERSAL VOLTAGE

Universal Voltage (120-277V) Housings

0-10V Dimming Control

- Dimming range of 100% down to 10% or lower with a minimum load of one fixture.

[†] Additional Lutron products required for switching functionality when using Lutron 0-10V dimmers (such as PP-20)

Note: C-Bus is 25 fixtures per channel.

Juno Qualified Dimmers

Fixture Series	DEDICATED 120V ONLY HOUSING			UNIVERSAL VOLTAGE		
	Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:	Lutron® Model Numbers:	Leviton® Model Numbers:	Whole House Integrated Control Systems:
1400 LUMEN LED DOWNLIGHT IC 5" and 6" Generation 4 Series	Ariadni® AY*/AYCL* Series Ceana® CNLV* Series Diva® DV*/DVCL*/DVLV* Series Glyder® GLV* Series Lumea® LGCL* Series Nova T® NT*/NTLV* Series Rotary D Series Skylark® Contour CTCL* Series Skylark® S*/SLV* Series Taggler® TGCL* Series	IllumaTech™ IPE04* Series Sureslide 6613-PLW* Sureslide 6633*	Lutron® GRAFIK Eye QS PHPM-PA Lutron® GRAFIK Eye QSGR-RP Lutron® Homeworks® LP-RPM-4A* Lutron® Homeworks® LP-RPM-4U Lutron® Homeworks® QS HQRD-10ND* Lutron® Homeworks® QS HQRD-6NA* Lutron® Homeworks® QS HQRD-6ND Lutron® Radio RA2® RRD-10ND* Lutron® Radio RA2® RRD-6NA* Maestro® WIRELESS MRF2-6ND	Diva® DVELV* Series Faedra® FAELV* Series Maestro® MAELV* Series Nova T® NTELV* Series Skylark® SELV* Series Spacer System® SPSELV* Series	IllumaTech™ IPE04* Series Vizia VPE06-1LX*	

* Juno recommended dimmers
 Consult technical services for additional information regarding other dimmer model qualification.